

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,943,282 B1
APPLICATION NO. : 07/713624
DATED : September 13, 2005
INVENTOR(S) : Michael J. Adang and John D. Kemp

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 5:

Lines 5-6, "use of. Ti" should read --use of Ti--.

Column 9:

Lines 54-55, "Merlo (1082) *supra*" should read --Merlo (1982) *supra*--.

Column 18:

Line 28, "may be in Planta" should read --may be in planta--.

Column 28:

Line 58, "ligated-with" should read --ligated with--.

Column 29:

Line 51, "digested with XbaI" should read --digested with XbaI--.

Column 34:

Line 20, "10⁹ bacteria" should read --10⁹ bacteria--.

Column 35:

Line 21, "8 x 10³ cells/ml" should read --8 x 10³ cells/ml--.

Column 35:

Line 43, "6.3 Regenerator of Plants" should read --6.3 Regeneration of Plants--.

Column 43:

Line 66, "10⁷-10⁸ ml-l" should read --10⁷-10⁸ ml⁻¹--.

Column 65:

Line 55, "Ostrinia (Pyrausta) nubilaiis" should read "Ostrinia (Pyrausta) nubialis--.

Column 73:

Line 14, "insecticidal protein insects" should read -- insecticidal protein to insects--.

Column 73:

Line 24, "provided insecticidal protein" should read --provided insecticidal proteins--.

Column 74:

Line 46, "nucleaic acid" should read --nucleic acid--.

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Column 74:

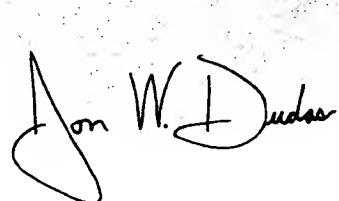
Line 48, "endotoxin fragments" should read --endotoxin fragment--.

Column 74:

Line 52, "endotoxin fragments" should read --endotoxin fragment--.

Signed and Sealed this

First Day of August, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office